



wherein R¹ is one member selected from the group consisting of benzoyl substituted
 with piperazinyl substituted with piperidyl substituted with cyclo(lower)alkyl, benzoyl
 substituted with piperazinyl substituted with piperidyl having higher alkyl, benzoyl
 substituted with piperazinyl substituted with cyclo(lower)alkyl, benzoyl substituted with
 piperazinyl substituted with cyclo(lower)alkyl having cyclo(lower)alkyl, benzoyl substituted
 with piperazinyl substituted with cyclo(lower)alkyl having lower alkyl, benzoyl substituted
 with piperidyl having phenyl having cyclo(lower)alkyloxy, benzoyl substituted with
 piperidyl having phenyl having morpholinyl, benzoyl substituted with piperidyl having
 phenyl having phenyl(lower)alkoxy, benzoyl substituted with piperidyl having piperidyl
 having cyclo(lower)alkyl, benzoyl substituted with piperidyl having piperidyl having higher
 alkyl, benzoyl substituted with piperidyl having phenyl(lower)alkyl having lower alkoxy,
 benzoyl substituted with piperidyl having cyclo(lower)alkyl, benzoyl substituted with
 piperidyl having cyclo(lower)alkyl having cyclo(lower)alkyl, benzoyl substituted with
 piperidyl having cyclo(lower)alkyl having lower alkyl, benzoyl substituted with piperidyl

g1
cont

having hydroxy, benzoyl substituted with piperidyl having hydroxy and phenyl having lower alkoxy, benzoyl substituted with piperidyl having phenyl having lower alkoxy, benzoyl substituted with thiadiazolyl having phenyl having pentyl, benzoyl substituted with thiadiazolyl having phenyl having hexyl, benzoyl substituted with thiadiazolyl having phenyl having methoxy, benzoyl substituted with thiadiazolyl having phenyl having butoxy, benzoyl substituted with thiadiazolyl having phenyl having higher alkoxy, benzoyl substituted with 1,2,3,6-tetrahydropyridyl, benzoyl substituted with 1,2,3,6-tetrahydropyridyl having phenyl having lower alkoxy, benzoyl substituted with thienyl, benzoyl substituted with thienyl having phenyl having lower alkoxy, benzoyl substituted with furyl, benzoyl substituted with furyl having phenyl having lower alkoxy, benzoyl substituted with piperazinyl(lower)alkyl, benzoyl substituted with piperazinyl(lower)alkyl having phenyl having cyclo(lower)alkyl, benzoyl substituted with phenyl(lower)alkynyl, benzoyl substituted with phenyl(lower)alkynyl having phenyl having lower alkoxy, lower alkanoyl substituted with thiazolyl, lower alkanoyl substituted with thiazolyl having phenyl having phenyl substituted with lower alkoxy, benzoyl substituted with imidazothiazolyl, benzoyl substituted with imidazothiazolyl having phenyl having lower alkoxyl, benzoyl substituted with imidazothiazolyl having phenyl having phenyl substituted with lower alkoxyl, benzoyl substituted with imidazothiazolyl having phenyl having phenyl, benzoyl substituted with isoxazolyl having halogen, benzoyl substituted with isoxazolyl having halogen having phenyl having lower alkyl, and 4-[5-(4-pentyloxyphenyl)isoxazol-3-yl]benzoyl; and

R^2 is hydroxy, hydroxysulfonyloxy, or lower alkoxy, with the proviso that R^2 is not hydroxysulfonyloxy when R^1 is 4-[5-(4-pentyloxyphenyl)isoxazol-3-yl]benzoyl, and a salt thereof.

F2



g2
~~K3~~

~~R¹ is benzoyl substituted with benzoyl substituted with piperazinyl substituted with piperidyl having higher alkyl, benzoyl substituted with piperazinyl substituted with cyclo(lower)alkyl, benzoyl substituted with piperazinyl substituted with cyclo(lower)alkyl having cyclo(lower)alkyl, or benzoyl substituted with piperazinyl substituted with cyclo(lower)alkyl having lower alkyl.~~